CONSTRUCTION DRAWINGS FOR WASTEWATER TREATMENT PLANT UPGRADES

YORKVILLE, WISCONSIN









E ELECTRICAL









ALL ELEVATIONS REFER TO NATIONAL GEODETIC VERTICAL DATUM OF 1988

STORM MANHOLE SANITARY MANHOLE -SAN- SANITARY SEWER -X- LIGHT POLE YARD LIGHT

FLOOD LIGHT

€ 6" DECIDUOUS TREE √√6" CONIFEROUS TREE

> WATER VALVE FOUND 1" IRON PIPE SOIL BORING

C HYDRANT -W- WATER MAIN

EXISTING UTILITY DATA

5.89	SAN 1 RIM 767.69	SAN 4 RIM 759.69
760.39 760.44	IE. 8" N/E 745.04	SAN 5
	SAN 2	RIM 762.85
3	RIM 765.99	IE. 8" SE 749.35
6.73	IE. 8" W/S/E 745.09	IE. 8" W 749.85
	SAN 3 (WET WELL)	SAN 6
4.93	RIM 766.92	RIM 760.12
	IE, 8" S 744.48	
	IE, 8" SW 752.60	SAN 7
7.29	IE, 8" N 752,75	RIM 760.54
/S 754.19		
WTP 2	STM WWTP 3	
0.44	RIM 760.23	
W 748.89	IE. 8" W 747.63	
749.04	IE. 8" E 747.43	

GUARD POST

G GENERATOR

ELECTRIC MANHOLE

PAD MOUNT TRANSF

CONCRETE PAVEMENT

COMMUNICATION BOX

ELECTRIC METER

HVAC

SIGN

—X— FENCE

VENT PIPE

LIFT STATION





10 NORTH BRIDGE STREET CHPPERN, NFALLS, WI,54729 PHO.BE: 71 5,226 2200 FAX: 651.490.2150 WATIS: 900.220.205 WWATIS: 900.220.205	
WASTEWATER TREATMENT PLANT	YORKVILLE, WISCONSIN
	REVISIONS
HLE NO. CLIENT PROJECT NO. PROJECT SIATUS PROJECT SIATUS SUE DATE BUD ST DESICNED BY JUR	Short Elliott Hendrickson, Inc. O (SEH)
SHEET TILE DIMENSIONED SITE PLAN	
SHEET	







DIMENT CONTROL NOTES	54729 54729	
TROL PROVISIONS DETAILED ON THE DRAWINGS AND SPECIFIED HEREIN ARE THE OSION CONTROL.	RIDGE STR ALLS, WI 720.6200 22150 325.2055	
NTRACTOR SHALL PREPARE ANY REVISIONS, ADJUSTMENTS OR PROPOSED ALTERATIONS NG AND/OR EROSION CONTROL PLANS. THE CONTRACTOR IS RESPONSIBLE TO NOTIFY ATORY OFFICIALS OF ANY CHANGES TO THE EROSION CONTROL PLAN. MODIFICATIONS TO L DESIGN IN ORDER TO MEET UNFORESEEN FIELD CONDITIONS IS ALLOWED IF T MANAGEMENT PRACTICES (BMP'S). ALL SIGNIFICANT DEVIATIONS FROM THE PLANS YED BY THE VILLAGE OF YORKVILLE.	10 NORTH BF CHIPPEWA F PHONE: 715, 450 FAX: 651, 470 WATTS: 800.	
FOR INSTALLATION, MAINTENANCE, REPAIR AND REMOVAL OF ALL EROSION CONTROL CT WHICH SHALL BE DONE IN ACCORDANCE WITH THE WISCONSIN DEPARTMENT OF ICAL STANDARDS (REFERED TO AS BMYS) AND VILLAGG OF YORKVILLE ORDINANCES. INSIBLE FOR ADDITIONAL CONTROL MEASURES WHICH MAY BE NECESSARY TO MEET SEE VILLAGE OF YORKVILLE AND WDNR EROSION CONTROL PERMITS FOR ADDITIONAL		
TROL MEASURES AND DEVICES SHALL BE INSPECTED BY THE CONTRACTOR AS REQUIRED IN CODE (SPS 360.21) AND MAINTAINED PER SPS 360.22.		
OF ALL EROSION CONTROL MEASURES SHALL BE ROUTINE (ONCE PER WEEK MINIMUM) TO DSION CONTROLS AT ALL TIMES. SEDIMENT AND EROSION CONTROL MEASURES ARE TO D OF EACH WORK DAY. THE CONTRACTOR SHALL CHECK THE EROSION AND SEDIMENT VANCE NEEDS AT ALL THE FOLLOWING INTERVALS UNTIL THE SITE IS STABILIZED:		
R A RAINFALL EVENT OF 0.5 INCHES OR GREATER. A RAINFALL EVENT SHALL BE TOTAL AMOUNT OF RAINFALL RECORDED IN ANY CONTINUOUS 24-HOUR PERIOD. ALL T CONTROL ITEMS SHALL BE INSPECTED WITHIN 24 HOURS OF ALL RAIN EVENTS MMEDIATELY REPAIR ANY DAMAGE OBSERVED DURING THE INSPECTION.		
N A MONITORING RECORD WHEN THE LAND DISTURBING CONSTRUCTION ACTIVITY HE MONITORING RECORD SHALL CONTAIN AT LEAST THE FOLLOWING INFORMATION:		\square
EROSION AND SEDIMENT CONTROL PRACTICES AT THE INTERVALS SPECIFIED ABOVE.		
MAINTENANCE CONDUCTED TO REPAIR OR REPLACE EROSION AND SEDIMENT CONTROL ND SEDIMENT CONTROL INSPECTIONS AND ENFORCEMENT ACTIONS MAY BE CONDUCTED OF YORKVILLE OR THEIR AUTHORIZED AGENTS DURING AND AFTER THE CONSTRUCTION	IT PLANT	NIN
INSPECTIONS AND ENFORCEMENT ACTIONS MAY BE CONDUCTED BY THE WDNR, VILLAGE ED AGENTS DURING AND AFTER THE CONSTRUCTION OF THIS PROJECT. ADDITIONAL REQUESTED BY STATE OR LOCAL INSPECTORS AND/OR THE ENGINEER OF RECORD, SHALL F REQUEST.	REATMEN	, WISCON
TROL DEVICES, INCLUDING PERIMETER EROSION CONTROL MEASURES SUCH AS TENCE AND EXISTING INLET PROTECTION SHALL BE INSTALLED PRIOR TO COMMENCING IE CONTRACTOR SHALL MAINTAIN ALL EROSION CONTROL DEVICES UNTIL THE SITE HAS AND IS STABILIZED.	EWATER T	ORKVILLE
28 OF THE "STATE SPECIFICATIONS" AND WDNR TECHNICAL STANDARD 1056 AT THE ERECT SILT FENCE PRIOR TO STARTING A CONSTRUCTION OPERATION THAT MIGHT ION AT THE SITE OF THE PROPOSED SILT FENCE. CONTRACTOR SHALL INSTALL SILT STOCKPILES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLATION, ALL REQUIRED SILT FENCE MATERIAL.	WAST	×
UCTURES AND ADJACENT EXISTING STORM INLETS SHALL HAVE A LAYER OF GEOTEXTILE WEEN THE FRAME & GRATE TO PREVENT SEDIMENT OR SILT FROM ENTERING THE SYSTEM. NSPECTED BY THE CONTRACTOR AND REPLACED EVERY 14 DAYS AND AFTER EACH PLACED AS NEEDED TO MEET FIELD CONDITIONS.		
FOR CONTROLLING WIND EROSION (DUST) DURING CONSTRUCTION AT HIS/HER EXPENSE D BY LOCAL INSPECTORS AND/OR ENGINEER OF RECORD).		
INSTRUCTION (STORM SEWER, SANITARY SEWER, WATER MAIN, ETC.):		SION
ICH MATERIAL ON THE HIGH SIDE OF THE TRENCH.		REVIS
D STABILIZE THE TRENCH IMMEDIATELY AFTER PIPE CONSTRUCTION.		
ROM PITS, TRENCHES, WELLS OR PONDS SHALL BE DISCHARGED INTO A SEDIMENTATION VK IN ACCORDANCE WITH WDNR TECHNICAL STANDARD 1061 AND BMP'S PRIOR TO M SEWER, RECEIVING STREAM OR DRAINAGE DITCH. PUMPED WATER CAN BE TREATED "ITTERS OR SIMILAR DEVICES. QUALITY OF PUMPED WATER SHALL BE CONTINUOUSLY JMPING OPERATIONS.		
BE INSTALLED AT ALL LOCATIONS OF VEHICLE INGRESS/EGRESS POINTS. CONTRACTOR IS ATION(S) WITH THE PROPER AUTHORITIES, PROVIDE NECESSARY FEES AND OBTAIN ALL S. ADDITIONAL CONSTRUCTION ENTRANCES, OTHER THAN SHOWN ON THE PLANS, MUST LAGE OF YORKVILLE.	ORSU 153779 BID SET APRIL, 2021 JMR	, Inc. O (SEH)
OSION NETTING/MATTING SHALL BE INSTALLED IMMEDIATELY AFTER COMPLETION OF S/SWALES TO PREVENT SOIL TRANSPORTATION.	S S S	lendricksor
LL NOT BE BROUGHT TO FINAL GRADE OR ON WHICH LAND DISTURBING ACTIVITIES WILL GREATER THAM 14 DAYS AND REQUIRE VEGETATIVE COVER FOR LESS THAN 1 YEAR, R EROSION CONTROL. SEEDING FOR EROSION CONTROL SHALL BE IN ACCORDANCE WITH 9 AND VILLAGE OF YORKVILLE ORDINANCE.	NO. ENT PROJEC JLECT STATU JE DATE IG DATE IGNED BY AWN BY	Short Elliott H
FF SITE OR ENCLOSED WITH AN APPROVED SEDIMENT CONTROL DEVICE WITHIN 24	PILE PRC DESU DESU DESU	
IDISTURBED FOR MORE THAN SEVEN (7) DAYS, TEMPORARY SEEDING AND STABILIZATION GEMENT PRACTICES IS REQUIRED. IF DISTURBANCE OCCURS AFTER NOVEMBER 15TH IL STABILIZER SHALL BE USED.	PLAN	
TABILIZED WITH CLASS I, TYPE A EROSION MATTING. EROSION MATTING AND/OR NETTING IN ACCORDANCE WITH MANUFACTURER'S GUIDELINES AND WDNR TECHNICAL	NTROI	
INSTRUCTION SITE VEHICLE ACCESS SHALL BE SWEPT AND/OR SCRAPED TO REMOVE I DUST AT THE END OF EACH WORK DAY AND AS REQUESTED BY THE VILLAGE OF	ION CC	
ALL BE REMOVED ONLY AFTER SITE CONSTRUCTION IS COMPLETE WITH ALL SOIL SURFACES IVE COVER.	SITE EROSI	
NIPPEDE F UNTI INC	CHEET	\equiv
R INFORMATIONAL PURPOSES ONLY AND JRATE OR ALL INCLUSIVE. CONTRACTOR IS VPE. LOCATION. SIZE AND ELEVATION OF		-

CONNECTIONS AND / OR TO AVOID DAMAGE THERETO, CONTRACTOR SHALL

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KEYNOTES:

- 3'x4' LOCKABLE ALUMINUM HATCH w/ SAFETY GRATING
- 2 3'X3' LOCKABLE ALUMINUM HATCH w/ SAFETY GRATING
- 3 6' DIAMETER PRECAST CONCRETE WETWELL
- 4 6' DIAMETER PRECAST CONCRETE VALVE VAULT
- 5 4" VENT w/ #4 SS SCREEN
- 6 4" WETWELL SUCTION w/ 4" CAMLOCK CONNECTION AND CAP
- 7 6" DIP BYPASS PIPE

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IO NORTH BE CHIPPEWA E PHONE: 715. PANCES1.402 WATTS: 800.3 WATS: 800.3	
1.5	
WASTEWATER TREATMENT PLANT	YORKVILLE, WISCONSIN
	MARK DATE DESCRIPTION REVISIONS
HLE NO. CLIENT PROJECT NO. PROJECT STATUS PROJECT STATUS ISSUE DATE ISSUE DATE DESIGNED BY DRAWN BY LAP	Short Elliott Hen drickson, Inc. 🔘 (SEH)
SHEET TITLE YORKVILLE WWTP LIFT STATION	
SHEET 13P1	

SHEET 13P2

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2048

0 2' 4' 8'

In NORTH BRIDGE STREET CHIPPENANFALLS, WI 54729 PHOLER, 157720 A020 ANS, 651 490,2150 WARTS B00.232.055 WWW SPARCE CON	74
WASIEWATER TREATMENT PLANT	
	MARK DATE DESCRIPTION REVISIONS
FILE NO. CLIENT PROJECT NO. PROJECT STATUS PROJECT	Short Elifott Hendrickson, Inc. 🔘 (SEH)
SHEFT TITLE YORKVILLE WWTP TREATMENT BUILDING EXTERIOR ELEVATIONS	
20A6	

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2049

INSULATED PRECAST CONCRETE WALL PANEL

ND LEVEL

RIGID FOUNDATION

INSULATION TO FFE

CONCRETE

FOUNDATION AND

FOOTING- SEE STRUCT

3/2021 10:49:18 AM

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6" PLANT EFFLUENT PIPE - SEE SITE PLAN FOR CONTINUATION $\left< \frac{1}{2} \right>$ 4" was to sludge storage - see site plan for continuation 3 10° SCREENED WASTEWATER FROM PRETREATMENT - SEE SITE PLAN FOR CONTINUATION 4 FLXMJ WALL PIPE - SEE PROCESS DETAILS 10" DIP SCREENED WASTEWATER - SUPPORT ON SS PIPE SUPPORTS 6 SBR DECANTER $\overline{7}$ CONNECT 8" SBR EFFLUENT FLEX HOSE TO 8" DIP WALL PIPE 8 FLxFL WALL PIPE - SEE PROCESS DETAILS 9 8" ACTUATED PLUG VALVE 10 10" ACTUATED PLUG VALVE (11) 4" MAGNETIC FLOW METER 12 4" SWING CHECK VALVE 13 4" PLUG VALVE (14) 6" SWING CHECK VALVE 15 6" PLUG VALVE 16 FLOATING MIXER ON SWING ARM (17) CRANK UP AERATOR ASSY. 18 SUBMERSIBLE PLANT EFFLUENT PUMP (19) SUBMERSIBLE WAS PUMPS 20 3" PVC AIR HEADER COARSE BUBBLE AERATION SYSTEM, SEE SPEC SECTION 46 51 21 22 SAMPLE TAP - SEE PROCESS DETAILS 2° 2" PVC SAMPLE TUBE CARRIER PIPE $\overline{\langle 24 \rangle}$ 6" UNLINED DIP AIR PIPE - SEE SITE PLAN FOR CONTINUATION 25 3" Unlined DIP AIR PIPE - SEE SITE PLAN FOR CONTINUATION 26 ROUTE INFLUENT PIPE TO MISS LEGS OF EQUIPMENT

4/1/2021 10:32:44 AM

3 30P4 3/16" = 1'-0" 3/16" = 1'-0" 3/16" = 1'-0"

12'

2 30P4 3/16" = 1'-0" 0 4' 8'

KEYNOTES:
$\left<1\right>$ 6" PUMPED EFFLUENT PIPE - SEE SITE PLAN FOR CONTINUATION
$\fbox{2}$ 3" PVC AIR LATERAL - DRILL LATERAL w/ 1/4" HOLES @ 12" O.C. AT THE BOTTOM OF THE LATERAL
$\left< 3 \right>$ Transition from 3" stainless steel to PVC air Pipe
4 Flxmj wall pipe - see process details
$\left< \frac{1}{5} \right>$ 10" DIP SBR INFLUENT - SUPPORT ON SS PIPE SUPPORTS
$\left< \frac{1}{6} \right>$ SBR DECANTER
$\left< \frac{7}{7} \right>$ Connect 8" SBR Flex hose to 8" dip wall pipe
$\left< \frac{1}{8} \right>$ FlxFl wall pipe - see process details
8" ACTUATED PLUG VALVE
10 3" PVC AIR HEADER
TI SUBMERSIBLE SLUDGE PUMP
$\overline{12}$ stainless steel pump rails - typ for each submersible pump
13 SUBMERSIBLE EFFLUENT PUMP
6" SWING CHECK VALVE
6" PLUG VALVE
16 FLOATIG MIXER ON SWING ARM
$\overline{17}$ Crank up aerator assy.
18 FLOATING MIXER STAND
6" MAGNETIC FLOW METER
20 6" FLANGED COUPLING ADAPTER

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- 2 6" BUTTERFLY VALVE
- $\langle 3 \rangle$ 6" WELDED STAINLESS STEEL PIPE
- 5 6" SCH 80 PVC AIR HEADER
- 6 COARSE BUBBLE AERATION SYSTEM, SEE SPEC SECTION 46 51 21
- 7 CAP 3" SCH 80 AIR LATERAL END
- 9 8" 90° FLARE ELBOW
- 10 8" DIP SLUDGE HAULOUT SUCTION PIPE
- 11 8" CALOCK HOSE CONNECTION w/ CAP
- 12 PIPE SUPPORT SEE PROCESS DETAILS
- (13) 8" CONCRETE PIER
- (14) CONCRETE BLOWER PAD
- (16) 4" DIP WAS PIPE 8' BURY SEE SITE PLAN FOR CONTINUATION

NOTE: REFER TO SHEET 'DA1' FOR DOOR AND FRAME INFORMATION

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NOTE: ALL NEW DOORS TO BE INSTALLED PER ENGINEERED BUILDING SUPPLIER'S STANDARD DETAILS

	DOOR SCHEDULE											
DOOR FRAME						DET	AILS					
DOOR			DOOR		GLASS	FRAME	FRAME	FRAME	HARDWARE	HEAD	JAMB	
NUMBER	HEIGHT	WIDTH	MATERIAL	DOOR TYPE	TYPE	MATERIAL	TYPE	DEPTH	GROUP	DETAIL	DETAIL	REMARKS
801.1	7'-0"	3'-0"	EX (HM)	EX (F)		EX (HM)	EX (F1)	EX	EX	-	-	1
801.2	12'-0"	12'-0"	EX	EX (OHS)	-	EX	EX	EX	EX	-	-	2
801.3	10'-0"	7'-10"	EX	EX (OHS)		EX	EX	EX	EX	-	-	2
801.4	8'-0"	6'-0"	STL	OHC	-	-	-	-	NONE	-	-	
802.1	7"-0"	3'-0"	HM	F	-	HM	F1	8-3/4"	8	-	-	3
802.2	12'-0"	12'-0"	STL	OHS	-	-	-	-	9	-	-	4

ABBREVIATIONS: HM = HOLLOW METAL STL= STEEL OHS = OVERHEAD SECTIONAL OHC= OVERHEAD COILING EX = EXISTING TO REMAIN

ΕN	IARKS LEG	ΕN	D:				
	EXISTING	TO	REMAIN-	STRIP	AND	REPAINT	

EXISTING DOOR TO REMAIN

- EXISTING DUOR TO REMAIN
 INSULATED EXTERIOR DOOR-FILL FRAME WITH FOAM INSULATION, PAINT DOOR AND FRAME BOTH SIDES
 INSULATED OVERHEAD SECTIONAL DOOR

				I	ROOM FINISH	SCHEDULI
ROOM					WALL	FINISH
NUMBER	ROOM NAME	FLOOR	BASE	NORTH	SOUTH	EAST
801	EXISTING GARAGE	EX		EX	EX	EX
802	GARAGE	SC		MLP	EX MLP	MLP

ABBREV	IATIONS:
SC =	SEALED CONCRETE
EX =	EXISTING SURFACE
MLP=	METAL LINER PANEL
FF=	FACTORY FINISHED

GENERAL NOTES A. FIELD VERIFY ALL DIMENSIONS TO NG CHIPI PHON FAX: (B. ALL DIMENSIONS TO FACE OF WALL, UNLESS NOTED OTHERWISE C. GARAGE ADDITION SHALL BE PRE-ENGINEERED WOOD FRAMED BUILDING SYSTEM THAT IS EQUAL OR COMPATIBLE WITH THE EXISTING GARAGE STRUCTURE. SUPPLIER SHALL BE RESPONSIBLE TO MAKE ALL CONNECTIONS BETWEEN NEW WORK AND EXISTING TO PROVIDE A WEATHER-TIGHT FINAL PRODUCT 谄 D. ANY PENETRATIONS OR COMPONENTS INSTALLED IN THE WALL ASSEMBLIES SHALL BE PERFORMED IN A MANNER THAT MEETS THE TANDARDS OF THE PRE-ENGINEERED BUILDING SYSTEM SUPPLIER, TO PROVIDE A WEATHER-TIGHT FINAL PRODUCT. KEYNOTES 1. EXISTING WALL PANEL TO REMAIN AS INTERIOR FINISH, PROVIDE NEW TRIM AT NEW DOOR OPENING, EACH SIDE 2. TRENCH DRAIN - SEE MECHANICAL 3. SLOPE FLOOR TO TRENCH DRAIN - SEE STRUCTURAL 4. FIRE EXTINGUISHER WITH WALL BRACKET 5. CONCRETE STOOP- SEE STRUCT 6. CONCRETE APRON- SEE STRUCT 7. EXISTING ATTIC ACCESS PANEL- VERIFY LOCATIION 8. PROVIDE ATTIC ACCESS PANEL- COORDINATE LOCATION WITH ROOF FRAMING AS NEEDED, FIELD LOCATE NEW COILING DOOR ASSEMBLY AND STEEL SUPPORT COLUMNS-PAINT ALL UNFINISHED EXPOSED STEEL BRACE TO EXISTING WALL AS NEEDED-CONTRACTOR SHALL ENGAGE AN ENGINEER TO VERIFY THE CAPACITY OF THE EXISTING BUILDING TO SUPPORT NEW OVERHEAD COLLING DOOR ASSEMBLY AND WALL OPENING, AND PROVIDE FEINFORCING COLUMNS, BEAMS, NEW BRACING OF THE EXISTING STRUCTURE AS NECESSARY. WASTEWATER TREATMENT PLANT YORKVILLE, WISCONSIN 10. FINISH NEW FLOOR SLAB TO LEVEL WITH EXISTING AT TRANSITION 11. NO WORK THIS AREA 12. DUCTWORK- SEE MECH ATE 153779 --ID SET R, 2021 IS BID MARCH, YORSU . DIECT CEILINGS DAT WEST FINISH MATERIAL REMARKS N N EX MLP EX FF EX MLP FILE CLIE PRC ISSU DES DES REMARKS LEGEND: 1. MODIFY EXISTING LINER PANEL AS NEEDED AT NEW OPENING 2. EXISTING EXTERIOR WALL PANEL TO REMAIN AS INTERIOR FINISH SURFACE 3. PROVIDE NEW TRIM TO MATCH EXISTING PANEL AT OPENING SHELT INLE YORKVILLE WWTP GARAGE GROUND LEVEL FLOOR PLAN, SCHEDULES

SHEET 80A2

GENERAL REFLECTED CEILING PLAN NOTES

A. FIELD VERIFY ALL DIMENSIONS

B. SEE ELECTRICAL FOR ALL CEILING MOUNTED FIXTURES AND EQUIPMENT, EXISTING AND NEW

C. SEE MECHANICAL FOR ALL CEILING MOUNTED FIXTURES AND EQUIPMENT, EXISTING AND NEW

REFLECTED CEILING PLAN KEYNOTES

1. EXISTING ATTIC ACCESS PANEL TO REMAIN

2. ATTIC ACCESS PANEL - SEE DETAIL 6/80A6, FIELD LOCATE

3. EXISTING VENTED SOFFIT PANELS TO REMAIN

4. PREFINISHED VENTED METAL SOFFIT PANELS TO MATCH EXISTING

5. EXISTING CEILING LINER PANEL TO REMAIN

6. PREFINISHED METAL CEILING LINER PANEL TO MATCH EXISTING

A. FIELD VERIFY ALL DIMENSIONS

B. ALL PENETRATIONS TO BE SEALED WEATHERTIGHT

C. LOCATE PENETRATIONS CENTERED ABOUT THE WIDTH OF THE PREFINISHED METAL ROOF PANELS

D. VERIFY FINAL DOWNSPOUT LOCATIONS WITH EXTERIOR ELEVATIONS

1. EXISTING METAL ROOF PANELS TO REMAIN

2. PREFINISHED METAL ROOF PANELS, TO MATCH EXISTING

3. PREFINISHED METAL GUTTER TO TIE INTO EXISTING GUTTER SYSTEM

5. ROOF PEAK AND CONTINUOUS RIDGE VENT, TO MATCH EXISTING ADJACENT

6. MECHANICAL PENETRATION, ENSURE WEATHERTIGHT SEAL AT EXISTING FINISH PANEL

In North Balloce STREET In North Balloce STREET CHPREMA FALS, WI 5722, 600 HAVIS, 651 400,2160 WATE 300 263 2055	
WASTEWATER TREATMENT PLANT	YORKVILLE, WISCONSIN
	MARK DATE DESCRIPTION REVISIONS
FILE NO. YORSU 153779 CUENT PROJECT NO	Short Elliot Hendrickson, Inc. 🔘 (SEH)
SHEET TITLE YORKVILLE WWTP GARAGE CEILING AND ROOF PLAN	
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